

FIG. 1(Prior Art)

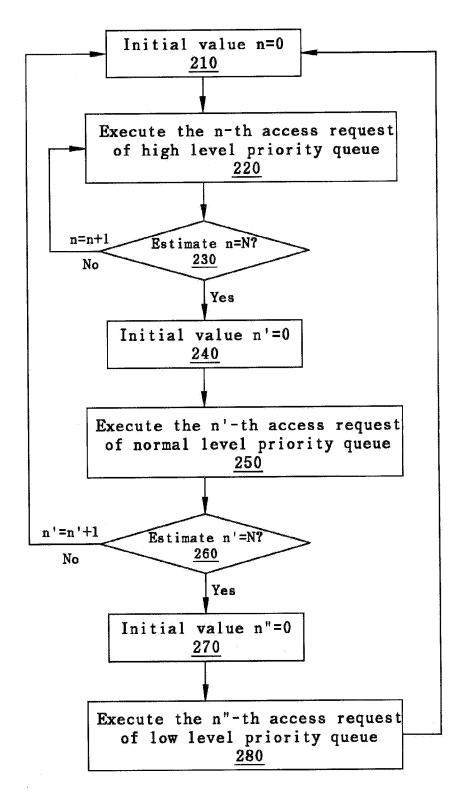
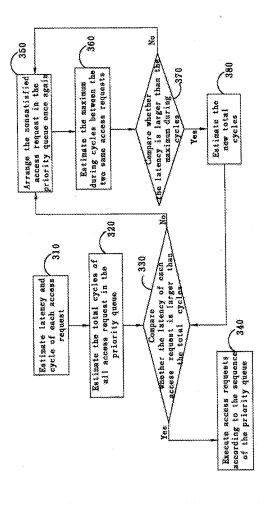
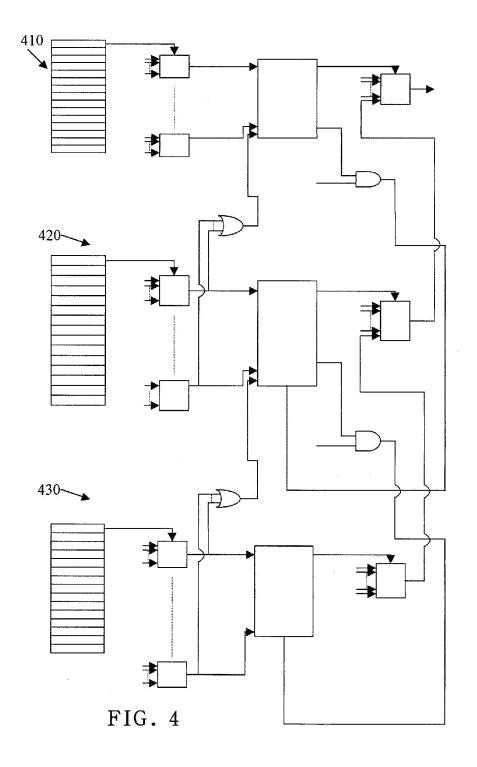
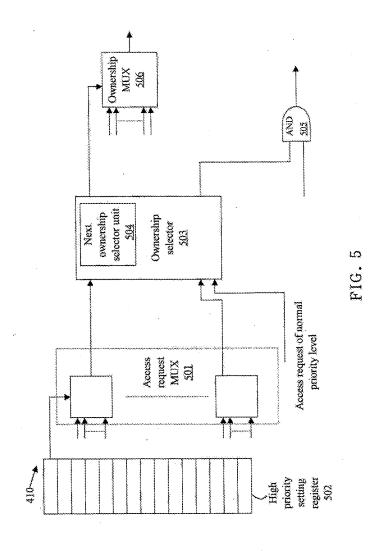


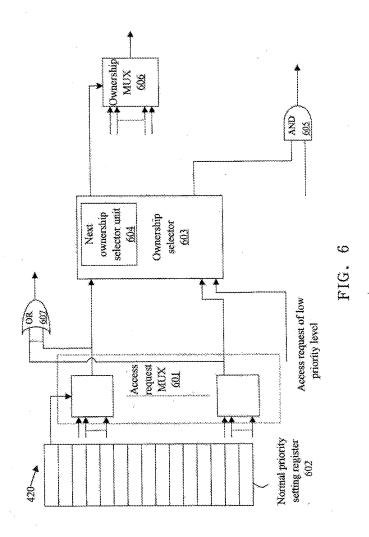
FIG. 2

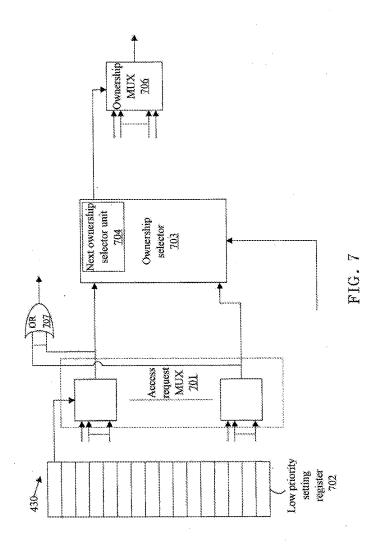












		I	High Priority	rıty		۷.	orma	Normal Priority	>			LOW	Low Priority	
	REQ	Burst				KEÓ	Burst				REQ	Burst		
Slot	NO.	Length	Cycles(T)	Latency (T)	Slor	ЖO.	Length	Length Cycles(T) Latency (T)	Latency (T)	Slot	t NO.		Length Cycles(T) Latency (T)	Latency (3)
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Ĕ	61	24	01	Ξ	ž	21	32	13	797	7	ς.	48	20	4290
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H8			¢		% Z			0		87			٥	
316			Q		ŝ			0	-	2.9			٥	
Hio			0		0 Z			Θ		2.10			٥	
HIII			0		ž			0		1.31			0	
H12			e		NC			0		L12	2		÷	
H13			G		N 13			0		2.13			٥	
H14			0		ź			0		1.14			0	
H15	z.	84	20		N15	γ	48	20		1.15			0	
								62					72	
		Totalcy.	Totalcycles: 80				30	300			٠	\$	1400	
								362					1472	

FIG. 8(Prior Art)

		XÎ	High Priority	rity		Z	orma	Normal Priority	<u>ئ</u>		~	1 000	TOWN LINGUES	-
	REQ	Burst				REC	Burst				850	Bucet		
Slot	OX.	Leogth	Cycles(T)	Cycles(T) Latonce (T)	Slot	NO.	Length	Cycles(T)	Length Cycles(I) Latoncy (I)	Stor	Ö.	Longth	Longth Cycles(T) Latency (T)	Lateboy (
2	1.50	6.4	%	1,28	2	87) 174	80	6	906	1.6	e	33	13	3424
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E	23	32	13	GH.	ž	z	33	13	640	F23	æ	32	22	3530
35	i.	92	9	120	晃	32	23	EI.	261	3	77	ä	13	infinite
9	2	22	s	7.6	Ŷ			Ų		3			Ġ.	
9H	-		0		Š			0		1.6			0	
Ä			0		2			Þ		13			0	
H.S			ò		893			≎		8:3			0	
813	-		٥		632			ō		1.9			ď	
H10			Ö		ž			0		136			0	
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1			0		NG NG			ø		93			Ф	
ELM	-		G		1N			¢		11.4			3	
E S	z	\$	92		Z 5	1-1	48	320		\$17			٥	
								62					7.7	
		Totaley	Totalcycles: 85				45	300				36	1400	
								365					1472	

FIG.9